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APPLICATION NO.	FILING DATE	FIRST NAMED INVENTOR	ATTORNEY DOCKET NO.	CONFIRMATION NO.
09/321,655	05/28/1999	STANTON L. GERSON	CWR-7091NP	6848

26294 7590 02/22/2012

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EXAMINER
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ART UNIT	PAPER NUMBER
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DATE MAILED: 02/22/2012

Please find below and/or attached an Office communication concerning this application or proceeding.



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APPLICATION NO./ CONTROL NO.	FILING DATE	FIRST NAMED INVENTOR / PATENT IN REEXAMINATION	ATTORNEY DOCKET NO.
09/321,655	28 May, 1999	GERSON, STANTON L.	CWR-7091NP

TAROLLI, SUNDHEIM, COVELL & TUMMINO L.L.P. 1300 EAST NINTH STREET, SUITE 1700 CLEVELAND, OH 44114		EXAMINER	
		QUANG NGUYEN	
		ART UNIT	PAPER
		1633	20120221

DATE MAILED:

**Please find below and/or attached an Office communication concerning this application or proceeding.**

**Commissioner for Patents**

Upon further consideration of the Examiner's answer dated 01/20/2012, it is noted that Section 8 "Evidence Relied Upon" does not contain a complete list of all patents, publications, and/or admitted prior art used in section 9 "Grounds of Rejection". Accordingly, below is a revised section 8.

(8) Evidence Relied Upon

US 5,486,359	Caplan et al.	01-1996
US 7,592,174	Sylvester et al.	09-2009
US 2002/0168765	Prockop et al.	11-2002

Nolta et al. "Analysis of optimal conditions for retroviral-mediated transduction of primitive human hematopoietic cells" Blood, vol86 (1 July 1995), pp. 101-110.

Prockop, D.J. "Marrow stromal cells as stem cells for nonhematopoietic tissues" Science, vol276 (4 April 1997), pp.71-74.

Wells et al. "The presence of an autologous marrow stromal cell layer increases glucocerebrosidase gene transduction of long-term culture initiating cells (LTCICs) from the bone marrow of a patient with Gaucher disease" Gene therapy, vol2 (2 October 1995), pp. 512-520.

Any inquiry concerning this communication or earlier communications from the examiner should be directed to Quang Nguyen, Ph.D., whose telephone number is (571) 272-0776.

If attempts to reach the examiner by telephone are unsuccessful, the examiner's SPE, Joseph T. Woitach, Ph.D., may be reached at (571) 272-0739.

To aid in correlating any papers for this application, all further correspondence regarding this application should be directed to Group Art Unit 1633; Central Fax No. (571) 273-8300.

/QUANG NGUYEN/  
Primary Examiner, Art Unit 1633